

COMBINATION OF INTERCALATING ORGANOMETALLIC COMPLEXES AND TUMOR SEEKING BIOMOLECULES FOR DNA CLEAVAGE AND RADIOTHERAPY

Abstract

The invention relates to molecules for treatment and diagnosis of tumors and malignancies, comprising a tumor seeking biomolecule, which is coupled to an intercalating moiety, which is capable of complexing a metal, which metal is preferably a radioactive metal, to the use of these molecules and to therapeutic and diagnostic compositions containing them.